

REMARKS

Claims 1, 57-69, and 71-78 are pending in this patent application. Reconsideration of the rejections in view of the remarks below is requested.

Claims 1, 57-61, 63-69, 71, 73, 74 and 76-78 stand rejected under 35 U.S.C. §102(e) as being anticipated by United States patent no. 5,815,657 to Williams et al. (“Williams”). The rejection is respectfully traversed.

Applicant respectfully submits that the cited portions of Williams fail to disclose, *inter alia*, obtaining electronic signals representing a request for transactional financial assurance with respect to electronic infrastructure used in or with a transaction involving the subscriber, as recited in claim 1.

For example, the cited portions of Williams appear to be silent as to transactional financial assurance with respect to electronic infrastructure used in or with a transaction. As non-limiting examples, the cited portions of Williams appear to be silent as to providing assurance regarding the authenticity of an electronic certificate, assurance regarding the accuracy of an electronic certificate, or assurance regarding the validity of an electronic certificate. As discussed previously, the system of Williams appears merely to facilitate payment between a consumer and a merchant.

The Office Action refers to Figure 5 and col. 13, line 40 to col. 14, line 23 of Williams as allegedly disclosing obtaining electronic signals representing a request for transactional financial assurance with respect to electronic infrastructure used in or with a transaction involving the subscriber. For example, page 4 of the Office Action argues that Williams discloses at “(col. 13 line 40 through col. 14 line 23: the Payment Manager receives the request for transactional assurance (i.e., authorization to pay or payment) from the merchant, and receives certificate information from the user (user’s wallet manager))”. Thus, those cited portions of Williams appear merely to disclose one or more certificates used in the process of completing a payment request. Thus, while the cited portions of Williams might disclose completing a payment request based on a certificate, the cited portions of Williams do not appear to provide, for example, any financial assurance with respect to a certificate (or with respect to some other electronic infrastructure used in or with a transaction involving the subscriber). The described certificates, and their verification mechanisms if any, in the Williams system may be entirely fraudulent. There appears to be no discussion of, for

example, provision of a financial assurance with respect to any of those certificates (or with respect to some other electronic infrastructure used in or with a transaction involving the subscriber). As noted in Applicant's specification, the conventional certificate system discussed in Williams has various shortcomings and leaves, for example, someone relying on a certificate vulnerable. See, e.g., pages 6-8 of Applicant's specification. The present claimed invention provides a mechanism to provide assurance regarding electronic infrastructure, such as a certificate, used in or with a transaction involving the subscriber.

Claims 57-61 and 76 depend from claim 1 and are, therefore, patentable for at least the same reasons provided above related to claim 1, and for the additional features recited therein.

For similar reasons as provided above, Applicant respectfully submits that the cited portions of Williams fail to disclose a computer program product, embodied in a computer-readable media, comprising instructions for causing a computer to effect a method of managing reliance in an electronic transaction system as recited in claim 63. For example, Applicant submits that the cited portions of Williams fail to disclose causing electronic signals representing the reliance request message to be sent to a reliance server requesting a transactional financial assurance for the aspect of the transaction upon which the relying party intends to rely, the transactional financial assurance including transactional financial assurance with respect to electronic infrastructure used in or with the transaction as recited in claim 63.

Claims 64-67 and 77 depend from claim 63 and are, therefore, patentable for at least the same reasons provided above related to claim 63, and for the additional features recited therein.

For similar reasons as provided above, Applicant respectfully submits that the cited portions of Williams fail to disclose a computer program product, embodied in a computer-readable media, comprising instructions for causing a computer to effect a method of managing reliance in an electronic transaction system as recited in claim 68. For example, Applicant submits that the cited portions of Williams fail to disclose determining whether to provide transactional financial assurance with respect to electronic infrastructure used in or with the transaction based on the reliance request message as recited in claim 68.

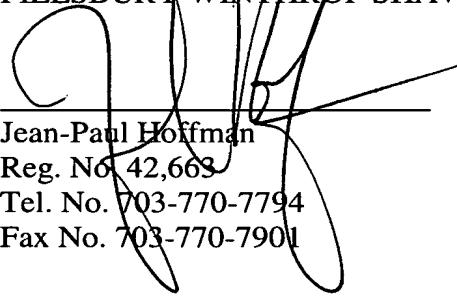
Claims 69, 71, 73, 74 and 78 depend from claim 68 and are, therefore, patentable for at least the same reasons provided above related to claim 68, and for the additional features recited therein.

Because the cited portions of Williams fail to disclose the claimed subject matter of claims 1, 57-61, 63-69, 71, 73, 74 and 76-78, Applicant respectfully requests that the rejection under 35 U.S.C. §103(a) of claims 1, 57-61, 63-69, 71, 73, 74 and 76-78 based on Williams be withdrawn and the claims be allowed.

All rejections having been addressed, it is respectfully submitted that the present application is in condition for allowance. If questions relating to patentability remain, the examiner is invited to contact the undersigned to discuss them.

Should any fees be due, please charge them to our deposit account no. 03-3975, under our order no. 061047/0268225. The Commissioner for Patents is also authorized to credit any over payments to the above-referenced deposit account.

Respectfully submitted,  
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